

<b>Notice of References Cited</b>	Application/Control No. 10/719,004	Applicant(s)/Patent Under Reexamination HAIGWOOD, NANCY L.	
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**U.S. PATENT DOCUMENTS**

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	U	Song, B., et al., 2004, Neutralization sensitivity of a simian-human immunodeficiency virus (SHIV-HXBc2P 3.2N) isolated from an infected rhesus macaque with neurological disease, Virol. 322:168-181.
	V	Quinones-Kochs, M. I., et al., 2002, Role of N-linked glycans in a human immunodeficiency virus envelope glycoprotein: effects on protein function and the neutralizing antibody response, J. Virol. 76(9):4199-4211.
	W	Teeraputon, S., et al., 2005, N-linked glycosylation in C2 region of HIV-1 envelope reduces sensitivity to neutralizing antibodies, Vir. Immunol. 18(2):343-353.
	X	Nishimura, Y., et al., 2004, Highly pathogenic SHIVs and SIVs target different CD4+ T cell subsets in rhesus monkeys, explaining their divergent clinical courses, Proc. Natl. Acad. Sci. 101(33):12324-12329.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	V	Staprans, S. I., and M. B. Feinberg, 2004, The roles of nonhuman primates in the preclinical evaluation of candidate AIDS vaccines, Expert. Rev. Vaccines 3(4):S5-S32.
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